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Sheet

1

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2

Application Number

10/695.140

Filing Date

October 28, 2003

First Named Inventor

George Kukolij

Art Unit

~~To be assigned~~

Examiner Name

~~To be assigned~~

Attorney Docket Number

13/109

[illegible]

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	1 ^o
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
<i>WMA</i>		WO 00/59929	10/12/2000	BI (Canada) LTD		
<i>WMA</i>		WO 02/052015 A2	07/04/2002	BI (Canada) LTD		

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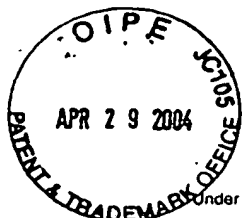
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/695,140
				Filing Date	October 28, 2003
				First Named Inventor	George Kukolj
				Art Unit	To be assigned 1656
				Examiner Name	To be assigned W. Moore
Sheet	2	of	2	Attorney Docket Number	13/109

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
Wm		CATERINA TROZZI ET AL; In Vitro Selection and Characterization of Hepatitis C Virus Serine Protease Variants Resistant to an Active-Site Peptide Inhibitor; Journal of Virology March 2003 Vol. 7 No. 6 Pages 3669-3679; American Society for Microbiology	
Wm		A. LAHM ET AL; Hepatitis C Virus Proteins as Targets for Drug Development: The Role of Bioinformatics and Modelling; Current Drug Targets (2002) Vol. 3 pages 281-296; Bentham Science Publishers Ltd	
Wm		JAN OLIVER KOCH ET AL; Determinants of Substrate Specificity in the NS3 Serine Proteinase of the Hepatitis C Virus; Virology (1997) Vol. 237 pages 78-88; Academic Press	
Wm		ANNARITA CASBARRA ET AL; The effect of pro-mo-site occupancy on the hepatitis C virus NS3 protease structure; Protein Science (2002) Vol. 11 pages 2102-2112; Cold Springs Harbor Laboratory Press	
Wm		Copy of International Search Report Reference No. PCT/CA 03/01636	

Examiner Signature	William W. Moore	Date Considered	15 March 2006
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